

Amount	16.40	17.80	30.00	Fund Total: 64.20	49.00	49.00	Fund Total: 98.00	727.50	Fund Total: 727.50	600.00	600.00	600.00	600.00	600.00	600.00	600.00	600.00	00.009	600.00	600.00	600.00	600.00
Receipt No.	04492	04492	003074	Fun	1120	1153	Fun Eun	7001 001041	Eund :	096181	7001 0000075916	7001 0000075918	0000075919	7001 0000075915	7001 0000075920		0000075913	0000075914	7001 0000075921	00201342	00201278	00201278
ည	7003	7003	7003		7003	7003				7001		7001	7001			7001	7001	7001		7001	7001	7001
Project	000000000	5990100 000000000	5990100 000000000 7003 003074		000000000	000000000		801840000		0000000 000000000 7001 096181	000000000	000000000	000000000	000000000	000000000	000000000	000000000	000000000	000000000	000000000	0000000 00000000 7001 00201278	0000000 000000000 7001 00201278
Program		5990100	5990100		5990100	5990100		0000000	が設定の観	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000	0000000
Cost Account	401123	401267	401541		401539	401539	記れる	508182		502401	502401	502401	502401	502401	502401	502401	502401	502401	502401	502401	603 502401	502401
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Fund	0100	_			0280	_		2060		091				I			i	I	i .			
Invoice No.	68132	68132	67946	36.2	68118	68119		61736		68120	68126	68125	68124	68123	68122	68133	68134	68135	68137	68121	68127	68128
Customer Name	RICHARD	RICHARD BROWN	ONE ENVIRONMENTAL		OLEKSANDR MULYAR	ANTHONY MENSAH		A N B D INC. D/B/A MARKET PLACE CITGO		S B COX READY MIX, INC.	ENTERPRISE RENT-A- CAR #1686	ENTERPRISE RENT-A- CAR-#164P	ENTERPRISE RENT-A- CAR #164A	ENTERPRISE RENT-A- CAR #164B	ENTERPRISE RENT-A- CAR #1624	ENTERPRISE RENT-A- CAR 163R	ENTERPRISE RENT-A- CAR 161N	ENTERPRISE RENT-A- CAR 1626	ENTERPRISE RENT-A- CAR 1668	BOXLEY CONCRETE, MARTINSVILLE READY MIX FACILITY	BOXLEY CONCRETE, ROANOKE READY MIX FACILITY	BOXLEY CONCRETE, ROANOKE READY MIX FACILITY
Tax Ref	36485	36485	32134		31268	33636		31792		25488	36476	36477	36478	36479	36480	36481	36482	36483	36484	9108	9109	9109
Invoice Type	COPIES/PO/FOIA-INV	COPIES/PO/FOIA-INV	COPIES/PO/FOIA-INV		Invoice	Invoice		CIVIL CHGS-AIR-INV		WTR NVRO VPDES GEN	MATR NVRO VPDES GEN	WIR NVRO VPDES GEN	WTR NVRO VPDES GEN	WTR NVRO VPDES GEN	WTR NVRO VPDES GEN	WTR NVRO VPDES GEN	WTRSCROVPDESGP	WTRWCROVPDESGP	WTRSWROVPDESGP			
DC Number Deposit Date Invoice	08-May-2013	•				•			00000	NATIONAMENT	RTHERN	13 2013	REGIDNAL OFFICE	WOONDON, DEE, LE	DOLLA	•						
DC Number	_								1	W CHINING SOLVER	TAAA	IA DE	REGIL	100m	/		,					

REGISTRATION STATEMENT FOR THE GENERAL VIRGINIA POLLUTANT DISCHARGE ELIMINATION SYSTEM (VPDES) PERMIT FOR VEHICLE WASH FACILITIES AND LAUNDRY FACILITIES 2013

1.

2.

VAG7502ZY

AP	PPLICANT INFORMATION									
A.	Name of Facility: Enterprise Rent-A-Car (164P)									
B.	Facility Owner: G.P. Commercial Properties									
C.	Owner's Mailing Address									
	a. Street: 6716 River Trail Court.									
	b. City: Bethesda c. State MD d. Zip Code 20817									
	e. Phone Number: 703-913-5856									
	f. Email mark.george@erac.com									
	g. Indicate if the applicant would like the permit to be transmitted electronically. Yes _x_ No									
D.	Facility Street Address 6536 BACKLICK RD, SPRINGFIELD, VA 22150-2801									
E.	Is the operator of the facility also the owner? Yes No _x_ If "No", complete F & G.									
F.	Name of Local Operator: Enterprise Rent-A-Car (164P)									
G.	Operator's Mailing Address									
	a. Street: 23330 Autopilot Drive									
	b. City: Sterling c. State: VA d. Zip Code: 20166									
	e. Phone Number 703-544-5500 703-929-4202 (c)									
	f. Email mark.george@erac.com									
FA	CILITY INFORMATION									
A.	Will the facility discharge to surface waters? Yes _X No									
	If yes, name of receiving stream: Storm Drain									
	If no, describe the discharge:									
B.	Does the facility discharge to a Municipal Separate Storm Sewer System (MS4)? If "yes," the facility owner must notify the owner of the municipal separate storm sewer system of the existence of the discharge within 30 days of coverage under the general permit and provide the following information: the name of the facility, a contact person and phone number, the location of the discharge, the nature of the discharge, and the facility's VPDES general permit number.									
C.	Does this facility currently have a VPDES permit? Yes No _X_									
	If yes, give permit number.									
D.	Does your locality require connection to central wastewater treatment facilities? Yes No _x									
Ē.	Are central wastewater treatment facilities available to serve the site? Yes No _x_									
	If "yes," the option of discharging to the central wastewater facility must be evaluated and the result of that evaluation reported here (use additional sheets if necessary):									

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ľ	MAP							
c	Attach a USGS 7.5 minute topographic or equivalent computer generated map extending to at leas one mile beyond property boundary. The map must show the location of the facility, and the location of each of its existing and/or proposed intake and discharge points. Include all springs, rivers and other surface water bodies, including the receiving water body.							
NATURE OF BUSINESS: (provide a brief description of the type of washing activity (vehicles, laundry or both). Include (as applicable) the type of vehicles washed, number of vehicle washing bays and the number of laundry machines)								
Į								
	Bucket wash for cars in the Springfield area. Midsize to Full-size vehicles							
I F f	FLOW RATE Provide the highest average monthly flow rate measured or estimated to be discharged. For existing facilities calculate this by adding the flows for each day during the month that the washing facility had a discharge divided by the number of days that the facility discharged. For new facilities estimate the flow rate based on similar facilities. Less than 1000 gallons per day							
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I I I I	FLOW RATE Provide the highest average monthly flow rate measured or estimated to be discharged. For existing facilities calculate this by adding the flows for each day during the month that the washing facility had a discharge divided by the number of days that the facility discharged. For new facilities estimate the flow rate based on similar facilities. Less than 1000 gallons per day FACILITY DRAWING AND TREATMENT SYSTEM Attach a line drawing of the facility showing the source of the water and its flow through the facility show all bays for vehicle washes. Provide dimensions or capacities for each unit in the treatment system. This can be hand drawn but must be legible.							
I I I I I	FLOW RATE Provide the highest average monthly flow rate measured or estimated to be discharged. For existing facilities calculate this by adding the flows for each day during the month that the washing facility had a discharge divided by the number of days that the facility discharged. For new facilities estimate the flow rate based on similar facilities. Less than 1000 gallons per day FACILITY DRAWING AND TREATMENT SYSTEM Attach a line drawing of the facility showing the source of the water and its flow through the facility show all bays for vehicle washes. Provide dimensions or capacities for each unit in the treatment system. This can be hand drawn but must be legible. Describe the method and frequency of solid wastes disposal							

REGISTRATION STATEMENT FOR THE GENERAL VIRGINIA POLLUTANT DISCHARGE

REGISTRATION STATEMENT FOR THE GENERAL VIRGINIA POLLUTANT DISCHARGE ELIMINATION SYSTEM (VPDES) PERMIT FOR VEHICLE WASH FACILITIES AND LAUNDRY FACILITIES 2013 (Continued)

	sin	Stream Class										
	ccepted/Not Accepted by:		Date:									
	or Department use only:											
RI	EQUIRED ATTACHMENTS: 1. Map (#3 of Registration Staten 2. Facility Drawing (#8 of Registration)											
	Title: Operations Manager											
	rame of person signing above. Wh	•	ed or typed)									
	Name of person signing above: Ma	ark George	Date:									
	"I certify under penalty of law to direction or supervision in accord properly gather and evaluate the persons who manage the system of the information submitted is to the am aware that there are significant of fine and imprisonment for know Signature:	dance with a system designation formation submitted. Bate those persons directly respected best of my knowledge and penalties for submitting false.	ed to assure that qualificated on my inquiry of to consible for gathering the belief true, accurate, and	ed personnel he person or information, complete. I he possibility								
9.	CERTIFICATION (see Part II K	CERTIFICATION (see Part II K of your permit to see who can sign the certification)										
	If yes, approximately how many gallons are used per month of this detergent?											
	Will detergent used for washing vehicles contain more than 0.5% phosphorus by weight? Yes Nox_											
		PHOSPHATE DETERGENT USE										

Special Standards

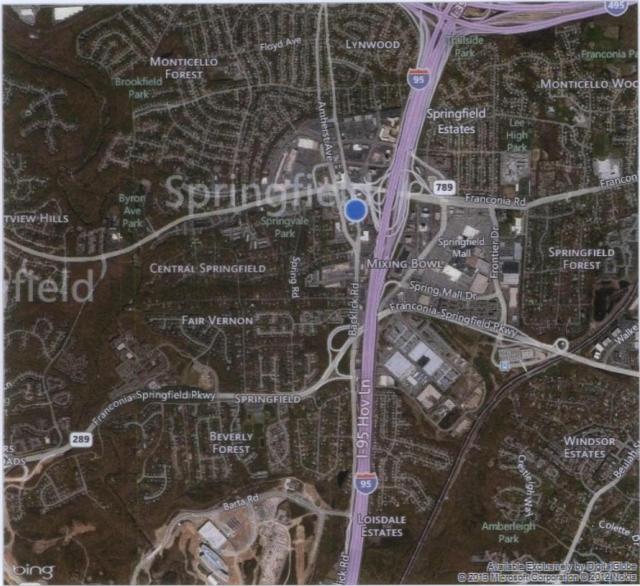
bing Maps

6536 Backlick Rd, Springfield, VA 22150

My Notes

On the go? Use **m.bing.com** to find maps, directions, businesses, and more





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Bird's eye view maps can't be printed, so another map view has been substituted.

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